

ABSTRACT OF THE DISCLOSURE

A head main body includes a passage unit having
5 nozzles and pressure chambers, and an actuator unit adhered
to the passage unit to change the volume of the pressure
chambers. On a piezoelectric sheet of the actuator unit,
formed are not only individual electrodes corresponding to
the respective pressure chambers, but also a land and a
10 dummy land in a pair corresponding to each of the
individual electrodes. The land is connected to the
individual electrode, and the dummy land is spaced from the
individual electrode. The land and the dummy land have
substantially the same height from a surface of the
15 piezoelectric sheet, which is higher than that of the
individual electrodes. The individual electrodes are
connected, through the land, to a cable member to supply a
drive signal to the actuator unit.